<u>State of Kansas - Fire Alarm Acceptance Record</u> Department of Administration, OFPM-DCC

This is not an approval of compliance to contract documents. The Project Architect/Engineer has primary responsibility for inspection to determine compliance with the contract documents. This is not a work directive or authorization. Contractor is to coordinate solution of deficiency with Project Architect/Engineer and to correct all noted deficiencies as directed by Project Architect/Engineer.

Inspection Date: Click here to enter a date.		Inspector: Bill Cunningham	
Project Number: Click here to enter text. Project Name: Click here to enter text.			
FACP Location:Click here to enter text.			
FACP MFG: Click here to enter text.			
DCC A/E: Agency: Click here to enter text.			
D = Deficiency (see notes) A = Accepted DC = Deficiency Corrected NA = Not Applicable			
FACP VISUAL Additional info Table 14.3.1:			D A DC NA
Record of Completion	Completed by Installer and a signed copy provided to the inspector		
FACP Location	Located in an occupied place. If not in occupied space protected by smoke detector		
Annunciator Access & Location	If FACP is in unoccupied space, then annunciator shall be readily accessible in occupiable space.		
Wiring	Is installed in workman like manner		
Smoke Detection	Automatic smoke detection shall be provided above panel.		
Primary Power	Branch circuit supplying the fire alarm equipment shall supply no other loads		
Power Circuit Identification	Panel name, location and circuit number identified in FACP		
Circuit Breaker	Shall be locked and identified with red mark		
Battery Marking	Shall be marked with the month and year of manufacturer using month/year		
Battery Location	If not located in or adjacent to the control unit, the location shall be identified at control unit		
Monitored	Connected to phone line or fiber optic cable for monitoring		
Fiber Optic Cable Connections	Verify location and condition		
End of line Resistor	Shall be no end of line resistors located inside the FACP		
Control Equipment	Normal power, No su	pervisory and No trouble signals, Fuses, Lamps etc	
DEVICE VISUAL: Initiating Devices	Varify location and as	andition per accepted shop drawing, Smoke & Heat Detection, Water Flow devices, Duct	D A DC NA
initiating Devices	detectors, Fire exting	uishing systems and Fire Dampers	
Manual Fire Alarm Boxes	Verify location & condition per accepted shop drawing, 42"-48" above finished floor on a contrasting color, conspicuous, unobstructed and accessible & within 5ft of exit doorway		
Notification Devices	Verify location and condition per accepted shop drawing, horns & strobes		
Notification Devices Verify location and condition per accepted shop drawing, horns & strobes			
FIRE ALARM TESTING:			D A DC NA
Addressable Address		es location of the initiation device	0000
Notification Devices	Walk building and inspect all notification devices in operation		0000
Initiating Devices		6 of all initiation devices (inspectors choice)	
Auxiliary Devices	Verity all fire & smoke	e dampers open and close with activation of the fire alarm	
REACCEPTANCE FIRE ALARM TESTING:			
			D A DC NA
New Device	-	ication appliance, or control relay is <u>added</u> , it shall be functionally tested	
Deleted Device	•	ication appliance, or control relay is <u>deleted</u> , test on device on same circuit	
Modifications	Control equipment Tested when modifications/repairs to control equipment software are made		
Site Software			
Site Software Site Software Functions	100% of devices affect	cted by the change shall be tested	D A DC NA
Percentage		ng devices not affected by change up to 50 devices (inspectors choice)	
Executive Software	Change to software requires 10% functional test of system, including one device on each input& output		
Notes:			

This inspection record created by: Office of Facilities and Property Management - DCC; Department of Administration; 700 SW Harrison Street, Suite 1200, Topeka, Kansas 66603-3929 http://admin.ks.gov/ofpm/dcc